Simon Fraser University

SFU

Vancouver, Canada

Sam Worker
Physics BSc










The University

- Founded in 1965
- Consists of 3 campuses (Burnaby, Surrey and Vancouver)
- Top tier research university
- In the top 10 for Canadian universities
- Offers a diverse range of courses
- More than 37,000 students

The City

- Port city
- Largest city in British Columbia
- Surrounded by mountains
- National park on the edge of the city
- Extremely diverse and culturally rich city
- The ‘Rainy City’

Sport

- The only Canadian school in the NCAA
- 15 varsity sports teams
- Huge amounts of casual sport clubs
- Bursaries available for student athletes
- Weekly social sessions and tournaments for students

My Courses

- ARCH 100 – Archeology
- CA 149 – Sound
- CMPT 120 – Python
- MATH 232 - Linear equations
- MATH 242 - Intro to Analysis
- PHYS 344 - Thermodynamics
- PHYS 346 - Renewable energy
- PHYS 384 - Theoretical methods
- PHYS 385 - Quantum II
- PHYS 421 - Electrodynamics

Workload

- All grades are calculated using GPA
- Final grades are usually compiled from midterms, coursework/assignments and final exams
- SFU recommends 3 or 4 courses, but Bath requires 5 per semester
- 80% of the courses you take must be in your field the other 20% can be anything

Extra Curricular

- 100s of university clubs
- Numerous Hikes and trails
- Whistler Resort (snow sports)

Turing Scheme

- Through the Turing scheme as a student abroad you could be eligible for up to £335 per month







